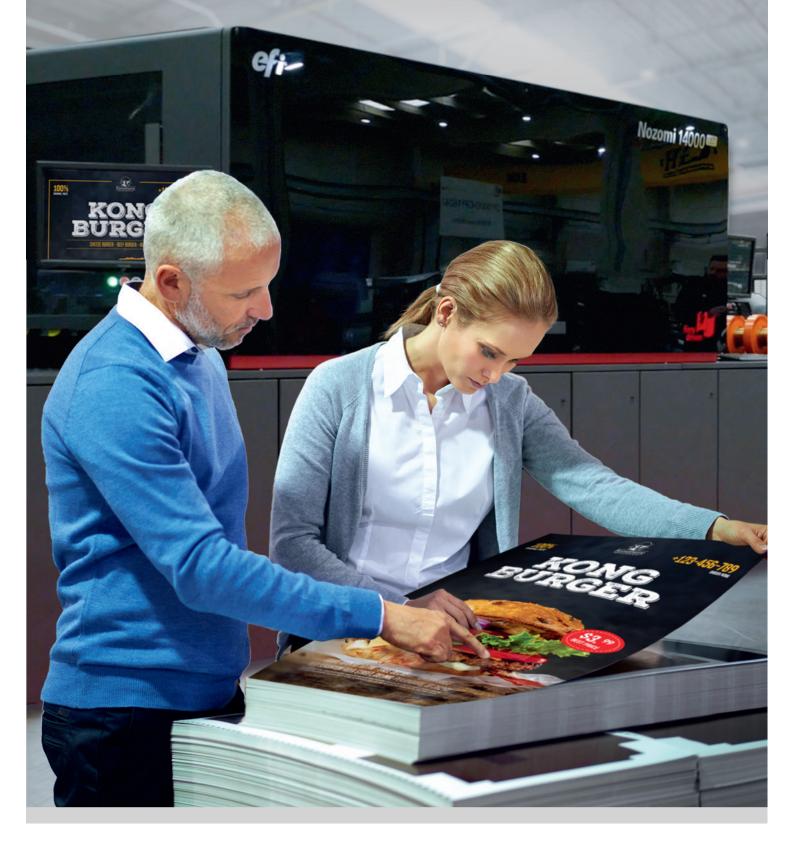
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Nozomi 14000 SD Single-pass LED Inkjet Printer for Sign and Display

Technology designed to disrupt



Boost your growth and profitability

The super-high-speed, high-quality production capabilities of the EFI™ Nozomi 14000 SD single-pass LED printer is nothing short of disruptive. The 1.4-metre-wide printing platform gives you the opportunity to significantly improve your speed to market and increase profitability.

The EFI Nozomi 14000 SD printer is specifically designed for the sign and display market and prints on a wide range of substrates – from polystyrene, foamboard, and Coroplast[®] to folding carton, card stock, and more.





Disrupt the status quo with exceptional print quality at super high speeds

Ready to disrupt marketplace expectations about digital inkjet image quality at super high speeds? The EFI Nozomi SD printer delivers premium quality imaging with CMYK plus optional White, Orange and Violet, an 805-dpi apparent resolution, smooth gradients, and brilliant colours for high image quality.

A **competitive edge** is only sharp when it's disruptive

Gain a larger share of the market and improve customer satisfaction – all while lowering your costs. With the EFI Nozomi 14000 SD printer you'll get higher productivity, reliable uptime and production efficiencies that will drive more profits to your bottom line.



The best opportunities are disruptive opportunities



Maximum productivity that assures more profits

- Up to 1,100 boards/sheets per hour*
- Up to 60 linear m/min**



Premium print quality that wins more jobs

- Optional Orange and Violet expand colour gamut to achieve 97% of Pantone® library
- An inspection system provides functionalities helping to adjust the printer to mask any print defects.
- Meets the demanding colour standards of Fogra, G7 and GRACoL, ensuring colour consistency throughout the digital printing process and other printing methods



Digital technology that drives production savings

- Reduce your cost-per-print by replacing make-ready from offset litho or screen print processes with digital
- Reduce your footprint and labour resources by consolidating production onto one Nozomi press
- Reduce your waste by printing direct to sheet and removing the lamination process



Superior sustainability that meets customer demands

- An efficient process that consumes fewer resources and generates less waste by consolidating all production onto one Nozomi press
- Single-pass ink pile reduces ink use and cost
- **100% environmentally friendly** GREENGUARD and GREENGUARD Gold certified inks with no VOCs and no odour
- Repulpable and recyclable inks, OCC certified, for paper-based substrates such as corrugated containerboard

^{*} Sheet size: 140 cm x 300 cm

^{**} Consult the specifications of the tested materials as well as the recommendations for optimal printing.

Modular and flexible, designed to grow as your business grows



UV AND WB ANALOGUE PRIMER 3,8 m



Max. print size (WxL):140 cm x 300 cmMax. board/sheet size (WxL):140 cm x 305 cmThickness range:0,3 mm - 12 mm for media that need priming(rigid substrates)0,19 mm - 12 mm for media without primingRegular productivity:Up to 60 linear* m/minConsult the specifications of the tested materials as well as the recommendationsfor optimal printing.A scissor lift table (not included) is recommended to assist in the hand feeding
of materials.



SINGLE-PASS INKJET PRINTER UV LED TECHNOLOGY 3,8 m UV / WB ANALOG COATER (OPTIONAL) 2,5 m





Ultra-high-quality printing with **Genuine EFI Inks**

Our Genuine EFI Nozomi SD Series Inks have been custom formulated, tested and optimised for the Nozomi 14000 SD printer. Both the system and inks are developed to assure you get great extended colour gamut, durability, reliability, consistency, and predictable running costs. Add our extensive colour range and best-in-class Fiery[®] colour management suite, and you get all the quality and performance you'd expect from Genuine EFI Inks – so you always print with flying colours.



Fiery technology – the **world leader** in digital front end innovation



EFI Fiery digital front ends (DFEs) are the industry standard and the most popular choice across multiple print environments. To succeed in today's highly competitive market, it is critical to have a DFE with integrated workflow and colour management to achieve higher operational efficiency and output quality. The Fiery NZ-1000 DFE provides outstanding image and colour quality with features to make your print results truly exceptional.

Fiery technology delivers:

- Advanced colour management and extensive toolset for late-stage image editing
- Exceptional print and colour quality for complex, graphically rich content
- Stunning out-of-the-box colour with the smoothest colour blends, maximum shadow detail, and superb image definition
- Accurate reproduction of brand colours plus colour matching for consistent print results
- Intelligent automation that can analyse print jobs and dynamically choose the optimal print settings, reducing setup time
- Efficient job management with easy handling of short runs and versioned or variable data printing jobs
- Full visibility into your production with accurate ink estimates and reporting of the actual ink used in print
- Advanced bladed hardware architecture with the processing power to ensure the highest throughput

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Centralise print production control with Fiery Command WorkStation's intuitive job management interface

Value-added training and services **working for you**

We're there with you every step of the way – during installation, the ramp-up process, and during regular and intensive use – with the only purpose to ensure that you get the most out of your EFI Nozomi 14000 SD single-pass printing investment.



Ramp-up programme

This 13-week programme is organised into three stages: basic operator training, advanced printer training, and printer maintenance and troubleshooting.



Maintenance service

We offer different maintenance agreements levels based on production volumes for you to choose from to maintain optimal print quality, machine stability and reinforce technical training. The maintenance programs include routine procedures and best practices to ensure optimum condition of all components and to avoid unforeseen downtime.



Smart support

Remote training and support enhanced with augmented reality for real-time, see-what-I-see communication and faster time to resolution.

Add **intelligence** to your print business with Fiery IQ

Unlock the value of your production data by connecting your printers to Fiery IQ[™]. Use the Fiery IQ suite of cloud applications to make data-driven decisions so you can improve ROI, minimise cost, maximise profit, and boost revenue.

Fiery IQ lets you connect your people, processes, and print devices, so you can make better data-driven decisions. Use the Fiery IQ applications to:



- Visualise key production data and the status of your printers in near real time
- Capture and transform print production data into actionable analytics to drive business improvement
- Stay connected to your print production systems, view print devices and monitor job data anytime, anywhere from your iOS and Android devices
- Receive alerts about production-blocking events, and automate the distribution of reports to ensure that you never miss any production issue

Build a stronger, more profitable business with your production data using Fiery IQ applications.

Let's be brilliant. Together.

We understand you want breakthrough technologies to lead you through your digital journey. That's why we're passionate about driving your business growth with a scalable portfolio of products, solutions, services, support, and world-class partnerships for the manufacturing of signage, packaging, textiles, ceramic tiles, and building materials with a wide range of printers and inks. Our unwavering commitment is to increase your profits, cut costs, improve productivity, and optimise efficiency — job after job, year after year. We're obsessed with your success. And we definitely believe we have the right people, technology and experience to help your business achieve its goals. Visit www.efi.com or send an email to info@efi.com for more information.



Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services.

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